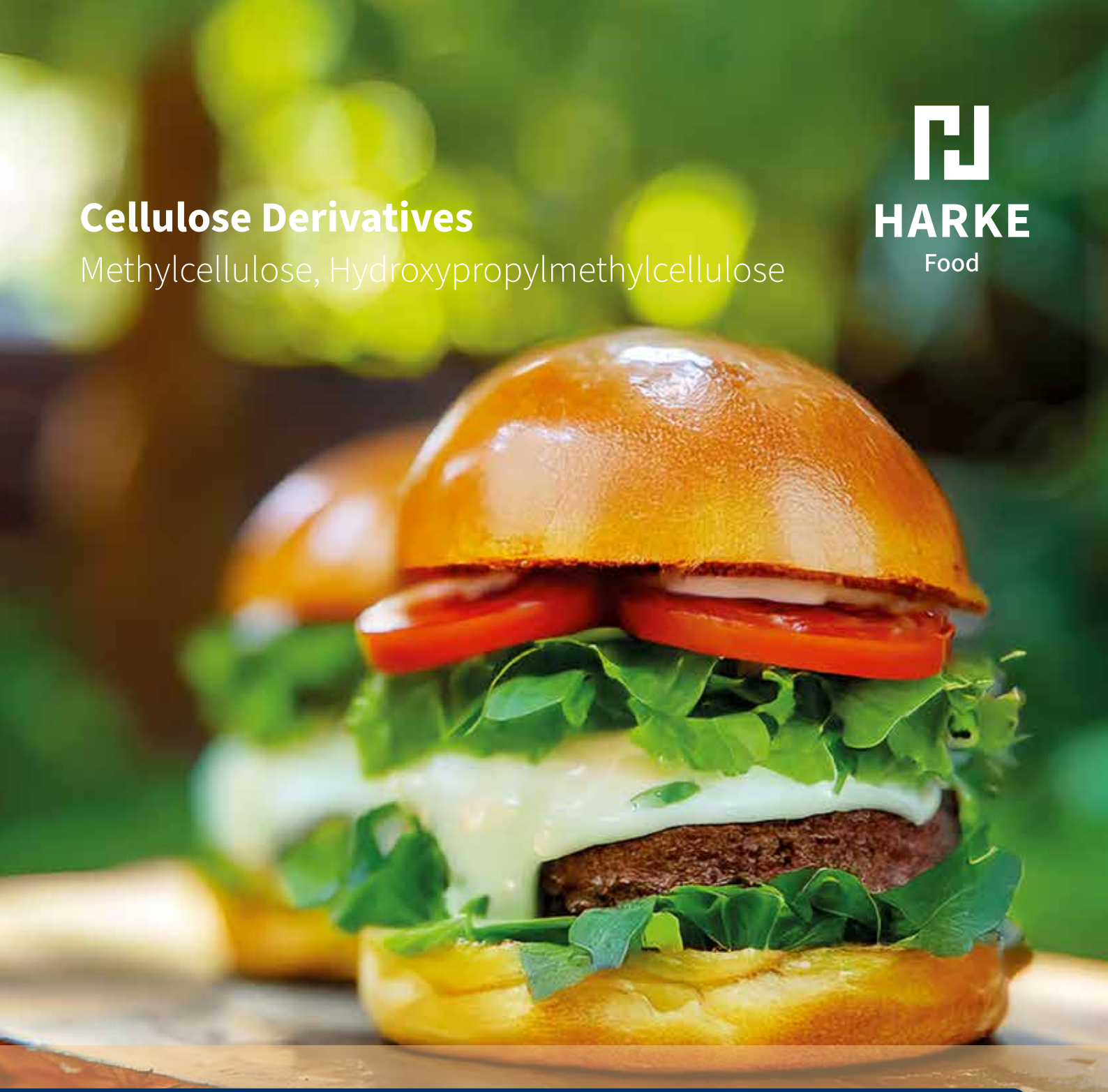
Cellulose Derivatives

Methylcellulose, Hydroxypropylmethylcellulose

HARKE
Food



Food

YOUR BENEFITS

- Competitive Prices
- Matches to All Industry Standard Types
- Proven Quality in Many Applications (Gluten Free Bread, Meat Alternatives, Coatings, Frozen and Deep Fried Products)
- Key Player for MC & HPMC Production Since 1994

YOUR PARTNER FOR FUNCTIONAL INGREDIENTS

HARKE Food
Your Partner for Functional Ingredients

OUR PRODUCTS

LOTTE FINE CHEMICAL

HARKE Food

AnyAddy® is our versatile solution **multi-talent** produced by Lotte Fine Chemical. The brand encompasses a broad range of **high quality HPMC and MC grades** to address the challenges of many food applications. It is plant-based, made from natural wood pulp.

Which grade to use? If unsure please **get in touch with your Harke experts** in order to help you picking the right grade for your intended use. If you are familiar with the product please see the table below to get a first overview of our different grades, their viscosity and the corresponding gelling point:

Viscosity (cPs)	HPMC				MC	
	AN type	BN type	EN type	CN type	Standard	Super Gelling
3	AN3					
6	AN6					
15	AN15				MC15	
50	AN50	BN50				
100				CN10M		
450		BN45M			MC40M	
1500					MC15H	
4000		BN40H	EN40H	CN40H	MC40H	
15000				CN15U		
50000						MC50U
100000				CN10T		MC10T
Gel Point	60 °C	65 °C	80 °C	90 °C	50 - 60 °C	40 °C

Applications



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HARKE GROUP

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